

<b>Notice of References Cited</b>	Application/Control No. 10/029,730	Applicant(s)/Patent Under Reexamination COHEN ET AL.	
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**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-6,301,370	10-2001	Steffens et al.	382/103
*	B	US-5,355,163	10-1994	Tomitaka, Tadafusa	348/234
*	C	US-6,185,314	02-2001	Crabtree et al.	382/103
*	D	US-6,741,725	05-2004	Astle, Brian	382/103
*	E	US-6,707,486	03-2004	Millet et al.	348/155
*	F	US-5,757,422	05-1998	Matsumura, Hideki	348/169
*	G	US-2007/0024707	02-2007	Brodsky, Tomas	348/143
*	H	US-2007/0024708	02-2007	Lin et al.	348/143
*	I	US-2006/0225120	10-2006	Lee et al.	725/131
*	J	US-2007/0024704	02-2007	Lin et al.	348/135
*	K	US-6,731,805	05-2004	Brodsky et al.	382/199
*	L	US-6,985,603	01-2006	Lyons et al.	382/103
	M	US-			

**FOREIGN PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Pless et al. "Detecting Independent Motion: The Statistics of Temporal Continuity" IEEE Transaction on Pattern Analysis and Machine Intelligence, Volume 22, no. 8, August 2000
	V	Challapali et al. "Real Time Object Segmentation and Coding for Selective Quality Video Communications" IEEE Transactions on Circuits and Systems for Video Technology, volume 14, no. 6, June 2004
	W	Bezdek, James. "Pattern Recognition with Fuzzy Objective Function Algorithms" Advanced Application in Pattern Recognition Plenum Publishing Coproration, New York, NY. Pages 48-57
	X	Balakrishnan et al. "Global Optimization of Multiplexed Video Encoders" Philips Research IEEE 1997, pages 377-380

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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	A	US-			
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	D	US-			
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	N					
	O					
	P					
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Brodsky, T. "The Video Yardstick" Doctor of Philosophy, 1999. Abstract-Dissertation
	V	Cohen et al. "Streaming fine Grained Scalable Video over Packet-Based Networks" Phillips Research, IEEE 2000. pages 288-292
	W	Radha et al. "Scalable Internet Video Using MPEG4" Phillips Research Signal Processing: Image Communications 15(1999) pages 95-126
	X	

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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